APPLICATION FOR PERMIT

TO	APPROPRIATE	THE	PUBLIC	WATERS	OF	THE	STATE	OF	NEVADA

The state of the s	mma 4 m 4009
Date of filing in State Engineer's Office	DEC 1 7 1963
Returned to applicant for correction	
Corrected application filed	
Map filed	UL 1 9 1963 Under 21297
The applicant Peacock Brot	hers, Van C., Cannon; Neil L. Gardner
of,(County of White Pine
State of, hereby	make s. application for permission to appropriate the public
waters of the State of Nevada, as hereinafter stated. (If	applicant is a corporation, give date and place of incorpora-
tion; if a copartnership or association, give names of m	embers.) Peacock Brothers consists of
	ene L., & Joseph Peacock, Van C. Neil
1. The source of the proposed appropriation is Wat	er Canyon drainage ditch and natural
	Name of stream, lake or other source.
2. The amount of water applied for is	2.0 second-feet
	One second-foot equals 448.83 gals, per min. acre-feet
	kwatering
Irrigation	on, power, mining, manufacturing, domestic, or other use.
4. If use is for:	
•	<u>) </u>
(b) Stockwater (state number and kinds of animals	to be watered) 300 cattle
(c) Other use (describe fully under "No. 11. Rema	arks")
(d) Power:	
(1) Horsepower developed	
(2) Point of return of water to stream	
	ollowing point: In the NW4 SW4 Sect 13.
, ¹⁷⁶	or at a point from which the NW
Describe as being within a 40-acre subdivision of public sur-	vey, and by course and distance to a section corner. If on unsurveyed land, 62 E., M.D.B.&M., bears S. 32° 18' W.
6. Place of use NW SW Sec. 13, T. 13	N., R. 62 E., M.D.B.&M. ivision, if on unsurveyed land it should be so stated.
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7. Use will begin about 1/1 thru 3/1 and 6	
	ons of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.)	Drainage to be cleaned, maintained
and operated in order to make i	t more suitable and efficient for
	am or other works, whether through pipes, ditches, flumes, or other conduits.
TENDENCE PROPERTY OF THE POPULAR STATES	

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9.	Estimated cost	of works	\$300.00		
10.	Estimated time	required to construct wo	rksW.Y	ears	
11.	Remarks A1	though actual r	equirements	for 300 cattle amount	ts to only
	6000 gal	lons per day or	.01 c.f.s.,	it is estimated that	t ditch lo
		•		the irrigation reserv	
	· · · · · · · · · · · · · · · · · · ·			for. The natural cl	
				voir in Sec. 8 of T.	12 N. R.
	is used	for stockwateri	ng.		
. Jar	n.30,1964	ock Brothers by Randall Brad by Kennecott Co Nevada Mines	lley opper Corp. s Division	/ Robert W. Millard	
	pared			Agent	
		=			•
٠.			OF S	STATE ENGINEER	
	This is to certi	fy that I have examined	the foregoing applic	ation, and do hereby grant the sar	ne, subject to tl
folio	wing limitations	s and conditions:		,	
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